AMENDMENTS TO THE CLAIMS

This listing of the claims replaces all prior versions and listings of claims in the application:

Listing of Claims

- 1.-3. (canceled)
- 4. (previously presented) A truck mounted rotating broom system comprising:
 - a support structure including:
- a substantially stationary gooseneck assembly constructed and arranged to mount to the front of the truck; and
- a swinging trunnion assembly constructed and arranged for rotatable connection to said substantially stationary gooseneck assembly;
- means for controlling the position of said swinging trunnion assembly with respect to said gooseneck assembly;
- a non-load bearing connection including a floating beam assembly connected to the swinging trunnion assembly; and
- a broom positioning, supporting, and rotating assembly connected to said floating beam assembly and operable to have a rotating broom mounted thereto.
- 5. (previously presented) The system as defined in claim 4 wherein said non-load bearing connection includes a multiple link attachment mechanism.
 - 6.-11. (canceled)
- 12. (previously presented) The system as defined in claim 4 wherein the means for controlling the position of said swinging trunnion assembly comprises a steering yoke, a mounting bracket and a pair of steering cylinders connected there between.

- 13. (previously presented) The system as defined in claim 4 wherein the gooseneck assembly allows center point sweeping to the left or right of a truck to which the rotating broom system is mounted.
- 14. (previously presented) The system as defined in claim 4 wherein the swinging trunnion assembly provides center point oscillation of the broom positioning, supporting, and rotating assembly.
- 15. (previously presented) The system as defined in claim 4 wherein the broom positioning, supporting, and rotating assembly comprises a pair of caster wheel assemblies symmetrically positioned about the non-load bearing connection to support the weight of the broom positioning, supporting, and rotating assembly.
- 16. (previously presented) The system as defined in claim 4 wherein the point of rotation of the swinging trunnion assembly is located on the centerline of a chassis of a truck to which the rotating broom system is mounted.

17. - 18. (canceled)

- 19. (previously presented) The system as defined in claim 4 further comprising a substantially cylindrical rotating broom mounted to the broom positioning, supporting, and rotating assembly.
- 20. (previously presented) The system as defined in claim 19 wherein the rotating broom has a diameter ranging from about three to four feet and a length of about 18 feet.

21. (canceled)